**Integrated Pest Management (IPM) Review Questions**

1. What is IPM?
   1. Environmentally sensitive approach to pest management
   2. AIDS
   3. Bacteria located on agriculture
   4. Method used to disinfect mosquitoes
2. What is a harm from pesticides?
   1. Interfere with scientist research projects
   2. Bioaccumulation
   3. Overpopulation of insects
   4. Both B and C
3. How do Bed Bugs spread?
   1. Coughing, Sneezing, etc.
   2. Laundry, Pillows, etc.
   3. Travel
   4. Both B and C
4. How long can Bed Bugs survive without a food source?
   1. A week
   2. 10 – 14 days
   3. 6 months
   4. 12 months
5. What is Biocontrol?
   1. Use of chemicals to control population of pests
   2. Spraying pesticides across agriculture
   3. Use of a pest’s natural predator to control population of pests
   4. Immunity of pesticides in a pest
6. What is Bioaccumulation?
   1. Accumulation of pesticides in an organism
   2. Accumulation of oxygen in an organism
   3. Accumulation of DDT in an organism
   4. None of the above
7. Why was DDT such a big importance from the 1950s -1970s?
   1. Bird overpopulation
   2. Bed Bug control
   3. Malaria
   4. Yellow Fever
8. How is the Codling Moth trapped?
   1. Pheromones applied to sticky trap
   2. Sticky paper
   3. Sweep nets
   4. Poison
9. What is an example of pest resistance?
   1. Pheromones
   2. Carbon Dioxide
   3. Bacteria
   4. Immunity
10. What is the most popular effect from DDT?
    1. Cancer in humans
    2. Fast population decrease of birds
    3. Death of rodents
    4. Both B and C